

Author Index

Ahrenkiel, R.K., see Webb, J.D. 3

Andruniow, T.

—, Pawlikowski, M. and Sterzel, M.

The Franck–Condon effect in the lowest energy 1^2B_{2u} state of tetracyanoquinodimethane anion. The resonance Raman studies in terms of density functional theory 45

Binder, H.

— and Kohlstrunk, B.

Infrared dichroism investigations on the acyl chain ordering in lamellar structures. II. The effect of diene groups in membranes of dioctadecadienoylphosphatidylcholine 75

Binder, H.

— and Schmiedel, H.

Infrared dichroism investigations on the acyl chain ordering in lamellar structures: I. Order parameter formalism and its application to polycrystalline stearic acid 51

Binder, H.

Infrared dichroism investigations on the acyl chain ordering in lamellar structures III. Characterisation of the chain tilt and biaxiality in the solid phases of dipalmitoylphosphatidylcholine as a function of temperature and hydration using molecular order parameters 151

Bormann, D., see Bresson, S. 27

Bouhsain, Z.

—, Garrigues, J.M., Garrigues, S. and De la Guardia, M.

Flow injection Fourier transform infrared determination of caffeine in coffee 143

Bresson, S.

—, Bormann, D., Khelifa, B., Reguig, F.H. and Krallafa, A. Conformational influence on the C=O stretching mode in cholesteryl alkanoates studied by Raman spectroscopy 27

Burneau, A.

— and Teiten, B.

Surface-enhanced Raman spectra of both uranyl(VI) and 2-(5-bromo-2-pyridylazo)-5-diethylaminophenol in silver colloids 97

De la Guardia, M., see Bouhsain, Z. 143

Dippo, P., see Webb, J.D. 3

Drozdzyński, J., see Hanuza, J. 111

Garrigues, J.M., see Bouhsain, Z. 143

Garrigues, S., see Bouhsain, Z. 143

Gedvilas, L.M., see Webb, J.D. 3

Han, H.S., see Han, S.W. 133

Han, S.W.

—, Han, H.S. and Kim, K.

Infrared and Raman spectra of 4-cyanobenzoic acid on powdered silver 133

Hanuza, J.

—, Hermanowicz, K., Macalik, L., Drozdzyński, J., Zych, E. and Meyer, G.

Vibrational dynamics and nature of the double halide bridges for the example of solid A_2UX_5 uranium(III) ternary systems ($A = K, Rb; X = Cl, Br$ and I) 111

Hermanowicz, K., see Hanuza, J. 111

Huang, Y.-B., see Pei, N. 39

Jones, K.M., see Webb, J.D. 3

Keyes, B.M., see Webb, J.D. 3

Khelifa, B., see Bresson, S. 27

Kim, K., see Han, S.W. 133

Kohlstrunk, B., see Binder, H. 75

Krallafa, A., see Bresson, S. 27

Li, Y.-C., see Pei, N. 39

Macalik, L., see Hanuza, J. 111

Meyer, G., see Hanuza, J. 111

Mo, Y.-J., see Pei, N. 39

Olson, M.R., see Webb, J.D. 3

Papini, M., see Ventura, C. 17

Pawlikowski, M., see Andruniow, T. 45

Pei, N.

- , Zhang, X.-T., Li, Y.-C., Huang, Y.-B. and Mo, Y.-J.
A study of poly (*N*-vinylcarbazole) adsorbed on silver surface
by SERS 39

Ramanathan, K., see Webb, J.D. 3

Reguig, F.H., see Bresson, S. 27

Schmiedel, H., see Binder, H. 51

Sterzel, M., see Andruniow, T. 45

Teiten, B., see Burneau, A. 97

Ventura, C.

- and Papini, M.
Diffuse reflection spectroscopy study of granular materials and
their mixtures in the mid-infrared spectral range 17

Wanlass, M.W., see Webb, J.D. 3

Webb, J.D.

- , Keyes, B.M., Ahrenkiel, R.K., Wanlass, M.W., Ramanathan, K., Gedvilas, L.M., Olson, M.R., Dippe, P. and Jones, K.M.

Fourier transform-luminescence spectroscopy of semiconductor thin films and devices 3

Yilmaz, C., see Yurdakul, S. 127

Yurdakul, S.

- and Yilmaz, C.

Vibrational spectroscopic investigations of $M(\text{benzimidazole})_2\text{Ni}(\text{CN})_4$ and $\text{Cd}(\text{benzimidazole})\text{Cl}_2$ complexes 127

Zhang, X.-T., see Pei, N. 39

Zych, E., see Hanuza, J. 111

